

FIG. 1 is a schematic diagram of a network system 100. The system includes a central network 101, which is connected to various devices and components. On the left, a group of devices (102) is enclosed in a dashed oval. This group includes a desktop computer (106), a server (108), and a printer (107). These devices are connected to a central hub (109). A router (104) is also connected to the network 101. On the right, a group of devices (103) is enclosed in a dashed oval. This group includes a desktop computer (112), a server (113), and a printer (111). These devices are connected to a central hub (105). A router (104) is also connected to the network 101. At the top, a group of storage devices (117) is enclosed in a dashed oval. These devices are connected to the network 101. A monitor (115) and a tablet (116) are also connected to the network 101. The network 101 is represented by a cloud shape labeled "Net".

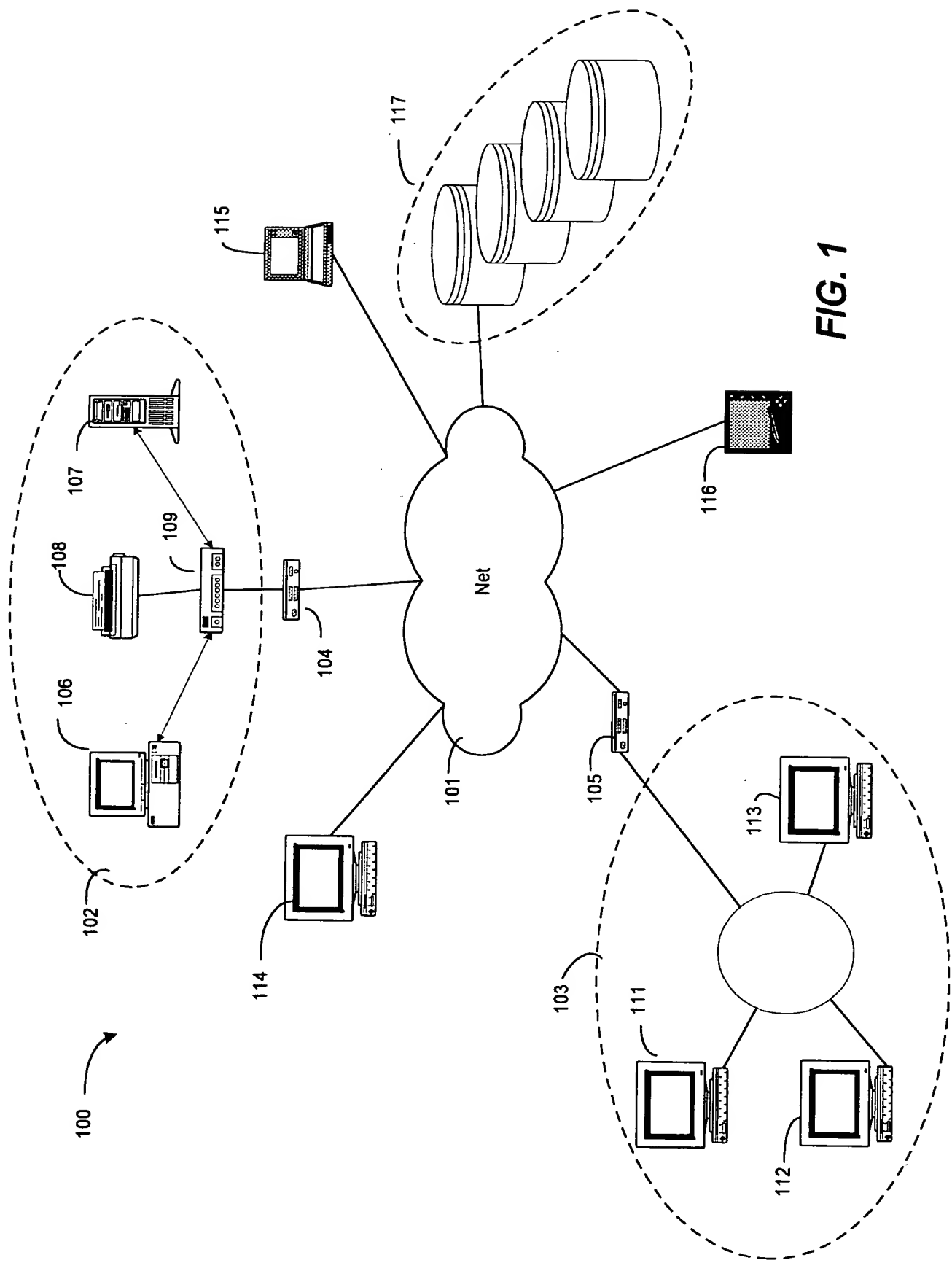
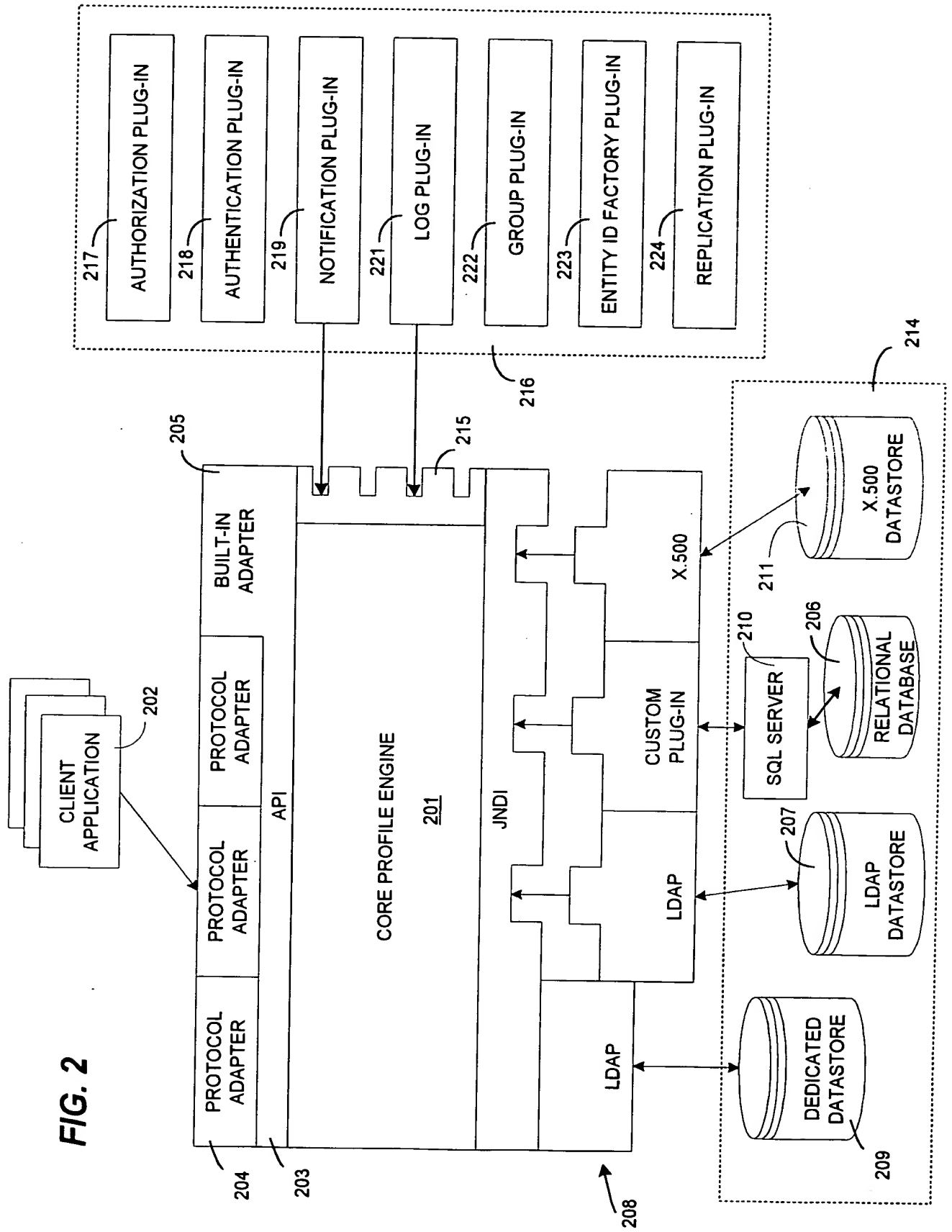


FIG. 1

FIG. 2



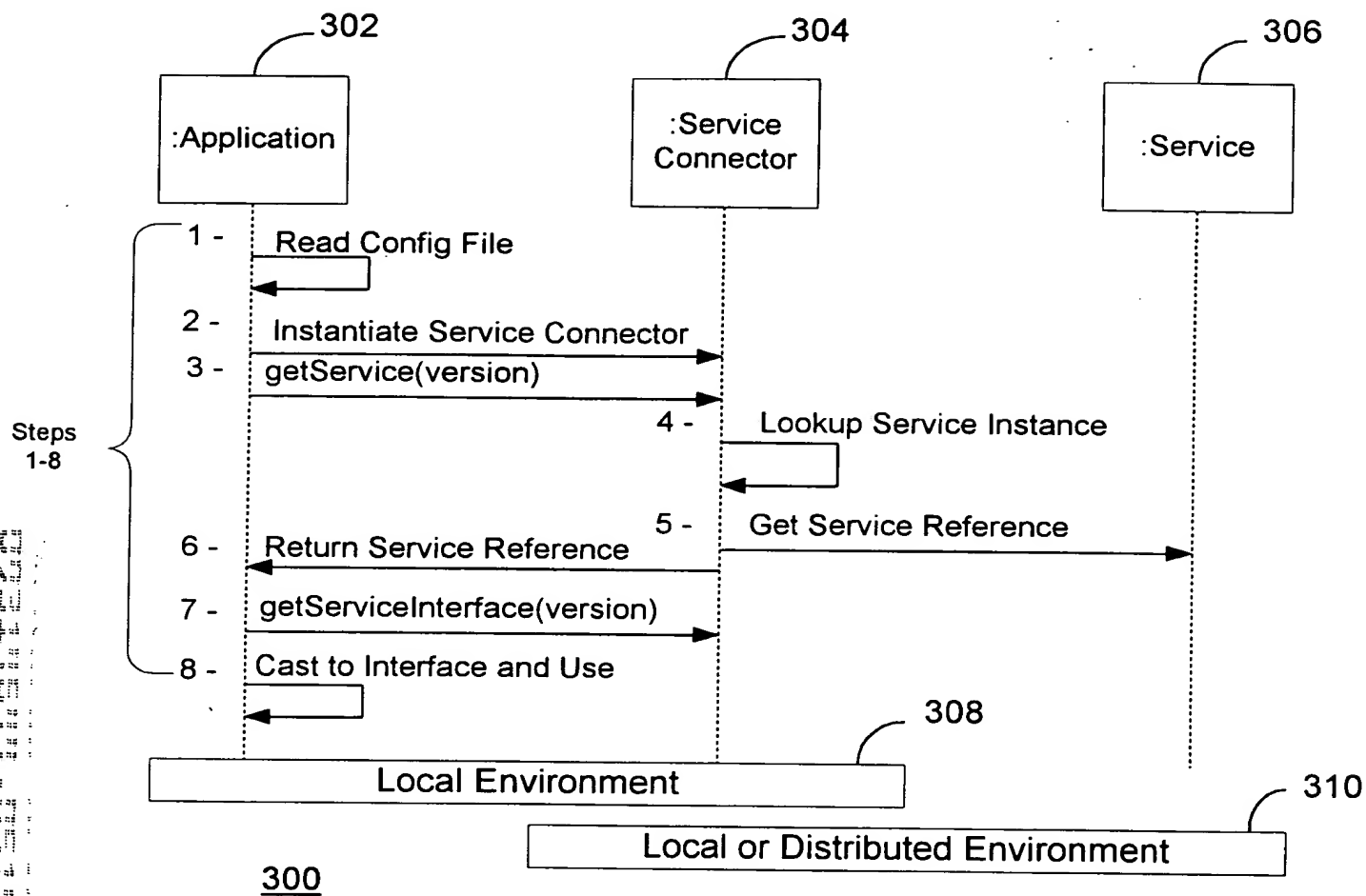


Fig. 3A

Fig. 3B

